

Application Date/		NJ	NJMC File Number			
Street Address	Co					
	Construction o Addition o tion o Complete Plan Rele	•	•	o Alteration o Reconstruction , below)		
Area of largest floor Gross area of bldg No. of stories Construction type Elevator? o Yes Total project cost—all o \$ Cost of barrier-free ren	disciplines:	Relation	al releases requested: Pase Type Footings and foundatio Underslab utilities Structural framework Exterior building Interior building Mechanical Electrical Fire protection Elevator	Expected Submission Date Ins		
agent. Indicate which b Applicant's Name: Address: City: o Owner Name: Address: City: o Owner's Designated Ag Address:	y checking appropriate box. State:State:	Note: do not list arch	Phone: ()_	ner owner or owner's designated d as owner's designated agent.		
Address:	:State:					





New Jersey Meadowlands Commission

1 DeKorte Park Plaza Lyndhurst, NJ WW 07071 WW (201) 460-1700

Date/		NJMC File Number						
1. REGULAR PLAN REVIEW FEE								
A.	NEW CONSTRUCTI	ON & ADDITIONS:						
	a.) Use Groups A-1 F-1, F-2, S-1, S		Volume of bldg	cu. ft. X .010 =	\$			
	b.) All Other Use Groups		Volume of bldg	cu. ft. X .016 =	\$			
B. RECONSTRUCTION, ALTERATION, RENOVATION, REPAIR — including site construction associated with pre-engined commercial farm buildings, premanufactured construction and external connections for premanufactured construction.								
	Renovation Cost:	:		(All Disciplines)				
	a.) Estimated cost u			\$10.00 per \$1,000 =	\$			
	Including \$50,000.00 plus b.) Portion of cost \$50,001.00 To and including \$100,000.00 plus c.) Portion of cost above \$100,000.00			Additional fee of \$8.00 per \$1,000 =	\$			
				Additional fee of \$7.00 per \$1,000=	\$			
			PL	AN REVIEW FEE (Sum of above items A & B):	\$			
2.	ELEVATOR PL	AN REVIEW FEE	<u> </u>					
	R-3 and R-4 Us	e Groups—\$50.00 per	elevator	Number of elevators:				
	All other Use Gr	roups—\$260.00 per el	evator	Number of elevators:				
				Total Elevator Plan Review Fee:	\$			
3. GRAND TOTAL OF ALL FEES: (Sum of 1 and 2)					\$			